

L 23/07-66 ENT(1)/P RO/JK
ACC NR: AP6014014

SOURCE CODE: UR/0016/65/000/003/0018/0022

AUTHOR: Polashchuk, V. D.—Polashchuk, V. D.; Dremova, V. P.; Volkov, Yu. P.;
Zharov, V. V.

ORG: Central Scientific Research Disinfection Institute, Moscow (Tsentral'nyy nauchno-
issledovatel'skiy dezinfektsionnyy institut)

TITLE: Methods for the study of attractants

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 8, 1965, 18-22

TOPIC TAGS: insect control, insecticide

ABSTRACT: Investigation of insect attractants and traps acquires increasing importance in connection with the development by insects of tolerance to insecticides. Furthermore, by using specific attractants spreading of poisonous chemicals over large areas can be avoided and damage to useful insects prevented. Traps of the type proposed by J. T. Whitlaw and L. W. Smith, Jr., J. Econ. Entomol. 57, 164, 1964, proved to be effective for cockroaches. In tests with these traps conducted to establish the effectiveness of attractants for red cockroaches (*Blattella germanica* L.), pyridine attracted the greatest number of these insects. Its effectiveness was 90-95% as compared with 49% for glycine, 14% for acetoacetic ester, 6% for butylacetanilide, and 5% for diethylaniline. Furfural and acetanilide proved to be repellents. Tests on the Central Asian cockroaches *Shelfordella*

Card 1/2

UDC: 615.777/.779-07

L 23407-66

ACC NR: AP6014014

tartara established that baits consisting of foodstuffs were ineffective in attracting imago or acted as repellents (with the exception of sour milk, which attracted males), while nymphs were attracted by some foodstuffs. In tests on flies glass beakers with wire mesh funnels inserted on top were used as traps. By using traps of this type with a height of the beakers ranging from 6 to 17 cm. and placing rye bran moistened with a 10% saccharose solution containing chlorophos at the bottom of the beakers, it was established that house flies were attracted by the bait at distances = 12 cm. The relative effectiveness of attractants for flies (*M. domestica*, *F. canicularis*, *L. sericata*, *M. stabulans*, *Drosophila* sp., *Sarcophaga* sp) was investigated by placing traps containing the attractants in the windows of pigsties. The most effective attractant for all species was a 20% solution of isobutyraldehyde in alcohol, followed by a 10% solution of acetanilide in alcohol, a 5% solution of phenylurea in alcohol, a 20% solution of phenylacetic acid in alcohol, and a 20% solution of capric acid in alcohol. The effect of the attractants on the flies varied from species to species. V. V. Kulanin participated in the research by carrying out work in Kara-Kalpakskaya ASSR. Orig. art. has: 1 figure and 2 tables. [JPRS]

SUB CODE: 06 / SUBM DATE: 23Feb65 / ORIG REF: 002 / OTH REF: 017

Card 2/20

ACC NR: AP6024436

SOURCE CODE: UR/0016/66/000/007/0024/0029

AUTHOR: Vashkov, V. I.; Dremova, V. P.; Starkov, A. V.; Volkova, A. P.;
Sindorova, M. V.; Katunina, V. I.; Larionova, V. D.; Yerina, K. M.

ORG: Central Disinfection Institute, Moscow (Tsentral'nyy dezinfektsionnyy institut)

TITLE: Insecticidal properties of the various forms of DDVP and perspectives of
their application for disinfestation

SOURCE: Zhurnal mikrobiologii, epidemiologii, i immunobiologii, no. 7, 1966, 24-29

TOPIC TAGS: insecticide, aerosol, DDVP, insect ~~pest~~

ABSTRACT: Preparations of DDVP (0,0-dimethyl 0-2,2-dichlorovinyl phosphate) can be used for the immediate extermination of flies and domestic insects (bugs, cockroaches, fleas), in the form of 0.5—0.3% aqueous solutions. A minimal amount, assuring 100% destruction of flies, fleas, and bugs on finished surfaces (glass, wood) is 0.05—0.5 g, for cockroaches 1—2 g, per 1 m² (see Tables 1 and 2). Residual action at 18—20° lasts no longer than 5—7 days. To exterminate fly larvae in their substrate, a 0.2%—0.5% aqueous solution can be used at a standard flow rate of the pressure fluid (1—2 liters of solution for materials up to 30 cm thick. Bait for flies and cockroaches can be prepared from aqueous

Card 1/2

UDC: 616.981.452-092.9-097.3

ACC NR: AP6024436

solutions of DDVP. However, the short period (2 days) of residual action of such bait limits prospects for use in practice. DDVP dusts can be used to exterminate a number of domestic parasites. However, in view of the brief period of residual action, further study of the prospects for use in extermination practice is necessary. DDVP is toxic to animals when taken internally. (LD₅₀ of various samples of preparation is 100—200 mg/kg for mice.) Inhalation of a 0.5% aqueous solution during single or repeated spraying, does not induce any toxic effect in various animals. In preparing aqueous solutions and other forms of DDVP, precautionary measures must be observed, in view of the possibility of entry of the concentrated preparation into the mouth and skin. DDVP in aerosol or vapor form is especially promising.

[WA-50; CBE No. 11]

SUB CODE: 06/ SUBM DATE: 22Feb65/ ORIG REF: 002/ OTH REF: 002/

Cord 2/2

KARANDEYEV, K.B., otv. red.; SIGORSKIY, V.P., doktor tekhn. nauk, red.;
TSAPENKO, M.P., kand. tekhn. nauk, red.; DREMOVA, T.A., red.;
VYALYKH, A.M., tekhn. red.

[Works of the Conference on Automatic Control and Electric Measurements] Trudy Konferentsii po avtomaticheskomu kontroliu i metodam elektricheskikh izmerenii, Novosibirsk, 1959. Novosibirsk, Izd-vo Sibirskogo otd-niia AN SSSR, 1961. 409 p. (MIRA 14:11)

1. Konferentsiya po avtomaticheskomu kontrolyu i metodam elektricheskikh izmereniy, Novosibirsk, 1959. 2.Chlen-korrespondent AN SSSR (for Karandeyev).

(Automatic control) (Electric measurements)

DREMPETIC, J.

Water supply in combat. p. 33.

(GLASNIK, Vol. 11, No. 3, Mar. 1957)

SO: Monthly List of East European Accessions (EEAL) LC Vol. 6, No. 12, Dec. 1957
Uncl.

DREMYATSKIY, N.S.; KARPOV, V.V.; VOLOTSKOY, N.V., kand.tekhn.nauk,
retsensent; KLEYN, P.N., inzh., retsensent; NAVYAZHSKIY,
L.G., red.; KAPLAN, M.Ya., red.izd-vs; PUL'KINA, Ye.A.,
tekhn.red.

[Handbook for electrical engineers for residences and
public buildings. Edited by L.G.Naviashskii] Spravochnik
proektirovshchika-elektrika zhilykh i grazhdanskikh zdani.
Pod red. L.G.Naviashskogo. Leningrad, Gos.izd-vo lit-ry po
stroit., arkhitekt. i stroit.materialam, 1959. 247 p.

(MIRA 13:1)

(Electric engineering--Handbooks, manuals, etc.)

DREMYATSKIY, N.S.; KARPOV, V.V.; NAVYAZHSKIY, L.G., inzh.,
nauchn. red.

[Manual for the designers of electrical systems for
dwellings and public buildings] Spravochnik proektirovshchika-
elektrika zhilykh i grazhdanskikh zdani. Izd.2., perer. i
dop. Leningrad, Stroiizdat, 1965. 393 p. (MIRA 19:1)

DRENCHEV, N.

Correct application of the condenser-outlet line. p. 62.
(Tezhka Promishlenost, Vol. 5, no. 12, 1956, Bulgaria)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957, Uncl.

DRENCEV, N.; SPASOV, Gr.; LIUBENOV, Sl.

Some of the more important operational qualities of the gas
oil of the Tyulenovo petroleum. Khim i industriia 34
no.1:4-6 '62.

GERASIMOV, Mikhail, prof. d-r inzh.; DRENCHIEV, Nedalcho, inzh.

Studying the Tyulenovo motor oils AS-6,5 and AS-9,5 with a motor.
Tekhnika Bulg 11 no.8:294-296 '62.

1. Khimiko-tekhicheski institut (for Gerasimov). 2. Vissh institut
po mekhanizatsiia i elektrifikatsiia na selskoto stopanstvo (for
Drenchev).

DRENCHEV, Nedelcho, k. t. n.; RUSEVA, Iordanka, inzh.; VUCHEV, Veselin,
inzh.

Operational qualities of the Tyulenovo oil for differentials.
Tekhnika Bulg 13 no.8:22-23 '64.

1. Higher Agricultural Institute, Ruse.

BUROVA, Ye.M.; DRENICHEVA, N.Ye.; YATSKEVICH, V.V.; SHERESHEVSKIY, A.I.,
red.

[Bibliography of the IA.V.Samoilov Institute for Fertilizers and
Insectofungicides, 1919-1959] Bibliograficheskii ukazatel' rabot
Nauchnogo instituta po udobreniyam i insektofungisidam im. prof.
IA.V.Samoilova, 1919-1959. Moskva, Gos. nauchno-tekhn. izd-vo
khim. lit-ry 1960. 435 p. (MIRA 14:10)

1. Moscow. Nauchnyy institut po udobreniyam i insektofungisidam.
(Bibliography--Fertilizers and manures) (Bibliography--Fungicides)

ACC NR: AT7000308

SOURCE CODE: UR/0000/65/000/000/0497/0514

AUTHOR: Drenkkhan

ORG: None

TITLE: Experience and prospects for use of synthetic materials in marine structures, machinery and fishing equipment for ships of the commercial fishing fleet

SOURCE: Nauchno-tekhnicheskaya konferentsiya po razvitiyu flota rybnoy promyshlennosti stran-chlenov SEV. 2d, Leningrad, 1964. Rybolovnyy flot (Fishing fleet); sbornik trudov konferentsii, v. 1. Leningrad, Izd-vo Sudostroyeniye, 1965, 497-514

TOPIC TAGS: shipbuilding engineering, fishing ship, synthetic material, structural plastic, plastic industry, economic organization

ABSTRACT: The use of synthetic materials, primarily plastics, in shipbuilding and outfitting has been occasioned by the stringent qualitative materials requirements facing those involved in commercial fishing ship construction. Among these requirements are: low inflammability, or total non-flammability; low specific weight; resistance to salt water, cold, lubricants, fuel and fish oil; increased heat and sound insulation, and high strength. The advantages of plastics are enumerated. Examples of uses of new materials include cabin furniture, fire-resistant bulkheads,

Card 1/2

ACC NR: AT7000308

decking, pipe, cable, life-saving equipment and fishing gear. Adoption of uniform standards for testing plastics and structural parts by the nations of the Council of Mutual Economic Assistance is recommended. Orig. art. has: 20 figures and 3 tables.

SUB CODE: 13,11/SUBM DATE: 15Oct65

Card 2/2

DRUMNOV, D.A.

Observations at triangulation points in mountainous regions. Seed. 1 kart.
no. 1:35-38 Mr '56. (MIRA 9:10)

(Triangulation)

67363

~~3(4)~~ 3.4000

AUTHOR: Drennov, D. A.

SOV/6-59-12-4/22

TITLE: Calculating the Differences of Height on Geodetical Leveling,
in Mountain Regions

PERIODICAL: Geodeziya i kartografiya, 1959, Nr 12, pp 17 - 20 (USSR)

ABSTRACT: The usual formula for determining the differences of height between the triangulation points according to the results of geodetical leveling is written down:

$$h = s \left(1 + \frac{H_1 + H_2}{2R} \right) \operatorname{tg} \frac{Z_2 - Z_1}{2} + \dots, \text{ or transformed}$$

$$h = s \operatorname{tg} \frac{Z_2 - Z_1}{2} + s \frac{H_1 + H_2}{2R} \operatorname{tg} \frac{Z_2 - Z_1}{2} + \dots$$

s is the distance between the triangulation points reduced to the surface of the ellipsoid, H_1 and H_2 - the absolute heights of the triangulation points, Z_1 and Z_2 - the zenith distances,

Card 1/3

67363

Calculating the Differences of Height on Geodetical
Leveling in Mountain Regions

SOV/6-59-12-4/22

R - the normal section curvature radius of the ellipsoid along the leveling distance. In the instructions for geodesy, and in the specifications for calculating the triangulations of 1st, 2nd, 3rd, and 4th order of the GUGK (Main Administration of Geodesy and Cartography) of 1943, it is recommended - for calculating the differences of height - to use only the first term of this formula omitting the second term. It is pointed out that this is only justified for a triangulation in plane or slightly hilly country whereas in a triangulation in the high mountains the second term must not be neglected. Two examples are given to show how the accuracy in determining the differences of height in the mountains is reduced by omitting the second term of the formula. The first example shows that the corrections of the differences at large angles of inclination are many times larger than the accuracy in determining the zenith distances. The second example shows that - in calculating the differences of height in mountain regions (with considerable angles of inclination) - the distances of the Gaussian surface must first be equalized on the sphere, and

Card 2/3

67363

Calculating the Differences of Height on Geodetical
Leveling in Mountain Regions

SOV/6-59-12-4/22

only then can be reduced to the mean height of the points ✓
 $\frac{H_1 + H_2}{2}$. There are 3 tables and 1 Soviet reference.

Card 3/3

DRENNOVA, K. A.

"Account of the Work of the Uzbekistan Department of the All-Union Society of Otolaryngologists for 1948," Vest. Oto-rino-laryngol., No.3, 1949.

Headed by Prof. S.I.Shumskiy, society has 33 members. Other officers are: Vice-Chmn. Col. V.A.Sgibov, Med Corps; Secy, Docent N.N.Yeremnev; Treas. Docent N.A.Novikov; and Chairm. of Examining Commission, D.I.Aleksandrovich. Michurinian biology was reported on by the chairman, and other reports and demonstrations including "Lalopathy Among the Students of Tashkent," by A.P.Servirog, and "Work of the All-Union Otorhinolaryngological Conference in Moscow in November 1947," by K.A. Drennova were given during the four plenary and two expanded board meetings.

PA 64/49T84

DRENNOVA, K. A.

"The Use of Aneurin for Meniere's Syndrome," Vest. Oto-rhino-laryngol.,
No.3, 1949

Otorhinolaryngol Clinic im. V. I. Voyachek

DRENNOVA, K.A.

BUKOV, V. A.; DRENNOVA, K. A.

Role of the upper respiratory tract in regulation of
respiration. Arkh. pat., Moskva 13 no.2:18-25 Mar-Apr
1951. (CJML 21:1)

1. Of the Department of Pathological Physiology (Head —
Prof. I. R. Petrov, Colonel, Medical Corps) and of the
Clinic for Diseases of the Ear, Throat, and Nose (Head —
Active Member of the Academy of Medical Sciences USSR,
Prof. V. I. Voyachek, Lieutenant General Medical Corps),
Medical Academy imeni S. M. Kirov.

DRENNOVA, K.A.

DRENNOVA, K.A., prof.

Ligation of the jugular vein in thrombophlebitis. Sbor. trud. Tashk.
KENP no. 1:171-179 '56 (MIRA 11:3)
(JUGULAR VEIN--LIGATURE)

DRENNOVA, K.A., professor

Review of the transactions of the Stalinabad Avicenna Medical
Institute, Vol. 18: Collection of works of the Department of
Diseases of the Ear, Nose, and Throat, No.2. Reviewed by K.A.
Drennova. Vest.oto-rin. 19 no.2:122-124 Mr-Apr '57. (MLRA 10:6)
(OTORINOLARYNGOLOGY)

EXCERPTA MEDICA Sec 11 Vol 12/6 O.R.L. June 59

1240. THE CURRENT STATE OF THE PROBLEM OF AETIOLOGY, PATHO-
GENESIS AND TREATMENT OF ATROPHIC PROCESSES IN THE UPPER
RESPIRATORY TRACT (Russian text) - Drennova K. A. Tashkent,
USSR - VESTN.OTO-RINO-LARING. 1958, 20/4 (3-11)

Existing theories of aetiology and pathogenesis are described. Comments are made
on the low efficacy of surgical interferences. Great expectations are laid on the
general stimulating and local irritating therapy. Antibiotics also play a positive
role in the treatment of the above processes. (XI, 15)

DERMNOVA, K.A., prof. (Tashkent)

Diphtheria bacillus carriers and their control. Vest.otorin.
22 no.2:81-89 Mr-Ap '60. (MIRA 13:12)
(CORYNEBACTERIUM DIPHTHERIAE transm.)

DRENNOVA, K. A., prof.; GRISHIN, S. I., prof.; MARTYSENKO, I. I.;
DADAMUKHAMEDOV, A. N.; IBRAGIMOV, R. I.; AMILOVA, A. A.; FEL'DMAN, F. Ya.;
MESHKOVA, N. P.; SHENKER, D. I.

Condition of the ears nose and throat in children of preschool age
in Tashkent. Vest. otorin. no.3:60-62 '61. (MIRA 14:12)

1. Iz Otorinolaringologicheskoy kafedry (zav. - prof. K. A. Drennova)
Tashkentskogo instituta usovershenstvovaniya vrachey.

(TASHKENT--OTOLARYNGOLOGY)

AMURSKIY, G.I.; DRENOV, N.V.

Replotting the hydrographic net in the Bakhta River basin in the
Northwestern region of Central Siberia. Izv.AN SSSR.Ser.geog. no.3:
90-95 My-Je '56. (MLRA 9:11)
(Bakhta River--Hydrography)

BORUCHINKINA, A.A.; DRENOV, N.V.; MENNER, V.V.; SHUL'TS, N.E.

Devonian stratigraphy of the interfluvium of the Stony and Lower
Tunguska Rivers. Trudy VAGT no.7:133-139 '61. (MIRA 14:7)
(Podkamennaya Tunguska Valley—Geology, Stratigraphic)
(Lower Tunguska Valley—Geology, Stratigraphic)

KIYEVLENKO, Ye.Ya.; DRENOV, N.V.

Using aerogeological methods in prospecting. Razved.i okh.
nedr 28 no.1:41-43 Ja '62. (MIRA 15:3)

1. Ministerstvo geologii i okhrany nedr SSSR (for Kiyevlenko).
2. Vsesoyunnyy aerogeologicheskyy trest Ministerstva geologii i okhrany nedr SSSR (for Drenov).
(Aeronautics in geology)

(5)

PHASE I BOOK EXPLOITATION

SOV/3338

Drenov, Pavel Vasil'yevich

Spravochnik po remontu elektricheskikh mashin (A Manual for the Repair of Electric Machines) Kiyev, Gostekhizdat, Ukr SSR, 1958. 317 p. 40,250 copies printed.

Ed.: M. Pisarenko; Tech. Ed.: P. Patsalyuk.

PURPOSE: This handbook is intended for engineers, technicians and qualified workers engaged in repairing electric machines.

COVERAGE: The author presents brief information on the repair of basic components of the most common types of electric machines. He also presents factory standards and winding specifications, test standards and information about materials used, and includes reference and auxiliary tables connected with problems of repair. There are 32 references, all Soviet. No personalities are mentioned.

Card 1/5

A Manual for the Repair of Electric (Cont.)

SOV/3338

TABLE OF CONTENTS:

Foreword	3
Ch. I. General Information	5
1. Units of measure and certain constants	8
2. Brief information on the resistance of materials	
3. Practical formulas and approximate calculations concerning electric machines	11
Ch. II. Structural and Electrical Materials	
4. Structural and special steel	32
5. Electric sheet steel	37
6. Solders and fluxes	39
7. Conductor materials	46
8. Electrical insulating materials	63
Ch. III. Technical Characteristics of Electric Machines	
9. General information	92
10. D-c machines of the PN, KPD, KPDM, MN series and turbo-generator exciters of the Ye, V and VT series	96

Card 2/ 5

A Manual for the Repair of Electric (Cont.)

SOV/3338

11.	Induction motors of the A, DAMSO, FAMSO, KTK and KT series	114
12.	Synchronous generators of the YeS and SG series	115
13.	Synchronous condensers of the KS, SKZ and SKO series	145
14.	Water-wheel generators of the SV and VV series	146
15.	Turbogenerators of the T and T2 series	147
16.	Air coolers of electric machines	149
Ch. IV.	Insulation of Electric Machines. Basic Constructions and Specifications	
17.	General information. Insulation of armature windings of d-c machines	156
18.	Insulation of rotor windings of induction and synchronous machines	169
19.	Insulation of stator windings of induction and synchronous machines	175
20.	Insulation of turbo-and water-wheel generator windings	196
Ch. V.	Test Standards For the Electric Strength of Electric Machine Insulation	

Card 3/5

A Manual for the Repair of Electric (Cont.)

SOV/3338

	206
21. General information	208
22. Standard and preventive tests of the electric strength of electric machine insulation	212
23. Operational tests of electric strength of stator winding insulation during rewinding	218
24. Operational tests of the electric strength of rotor insulation during rewinding	225
Ch. VI. Repair of Electric Machines	
25. General information. Organization and planning of repair work	227
26. Most characteristic faults in electric machines and ways of locating them	234
27. Repair of stator and rotor cores	236
28. Repair of machine windings in d-c machines and induction motors with voltages up to 500V	247
29. Re-insulating stator windings with mica tape	256
30. Re-insulating stator winding with mica foil	
31. Re-insulating rotor windings in turbogenerators (without supporting saddles in end windings)	258

Card 4/5

A Manual for the Repair of Electric (Cont.)

SOV/3338

32. Re-insulating windings in rotors with salient poles	264
33. Drying damp insulation of electric machines	266
34. Repair of a current collecting system	270
35. Repair of rotor banding	280
36. Alignment and balancing of electric machines	288
37. Bearings and lubrication	294

Ch. VII. Miscellaneous Reference Information

38. General requirement of hoisting mechanisms. Selection of fastening lines and sling ropes	306
39. Standard threads. Nut wrenches	310
40. Tolerances and fits	313

Bibliography

316

AVAILABLE: Library of Congress (TK2189.D7)

Card 5/5

JP/fal
3/28/60

DRENOVA, F.

DRENOVA, F., Kuco, DH. Kultura e Ullirit (Olive Culture); a book review. p.23.

Vol. 9, no. 8, August 1955 Tirane, Albania PER BUJQESINE SOCIALISTE

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 5, No. 10, Oct. 1956

DRENOVA, F.

How to pick fruit from trees. p. 9

Vol. 9, no. 9, Sept. 1955
PER BUJQESINE SOCIALISTE
Tirane, Albania

SO: East European Accession Vol. 5, no. 4, April 1956

DRENOVA, F.

DRENOVA, F., Many varieties of cabbage in Korce. p.9.

Vol. 9, no. 11, November 1955 Tirana, Albania Per Bujqesine Socialiste

SO: Monthly List of East European Accessions, (REAL), IC, Vol. 5, No. 10, Oct. 1956

DRENOVA

ALBANIA/Cultivated Plants- Fruits. Berries.

L-6

Abs Jour : Ref Zhur - Biologiya, No 16, 25 Aug 1957, 69347

Author : Drenova

Inst :

Title : Technique of Planting Fruit Trees.

Orig Pub : Per bujqesine socialiste, 1955, 9, No 12, 8-9

Abst : Instructions are suggested for the distance between trees in planting of pears, apples, quince, peaches, plums, sour cherries, sweet cherries, figs, mulberry, almonds and citrus fruits in Albanian environments. It is based on a preference for fall planting and the agrotechnique is described.

Card 1/1

DRENOVA, F.

ALBANIA/Cultivated Plants * Potatoes, Vegetables, Melons.

M-3

Abs Jour : Ref Zhur * Biol., No 3, 1958, 10798

Author : Drenova, F.

Inst : -

Title : Sowing and Development Conditions of Early German Potato.

Orig Pub : Bujqesine socialiste, 1957, 11, No 2, 16-17

Abstract : No abstract.

Card 1/1

RADIC, Mihailo; DAVIDOVIC, Ljubodrag; DRENOVAC, Milutin

Balneotherapy of diabetes mellitus at the Vrnjci spa with oral antidiabetics. Srpski arh. celok. lek. 87 no.9:754-759 S '59.

1. Bolnicko odeljenje Banjskog lečilišta u Vrnjačkoj Banji, saop:
dr Mihailo Radic.

(BALNEOLOGY)

(ANTIDIABETICS ther.)

RADIC, Mihajlo; DRKNOVAC, Milutin; DAVIDOVIC, Ljubodrag; RADOVIC, Predrag

Effect of an oral diabetic N-sulfanilyl-N'-butylcarbamide on
gastric secretion. Srpski ath. celok. lek. 87 no.10:918-921
0 '59.

1. Bolnicko odeljenje lecilista u Vrnjackoj Banji, sef: dr Mihajlo
Radic.

(GASTRIC JUICE)

(CARBUTAMIDE pharmacol.)

RADIC, Mihailo; JOVANOVIĆ, Bora, dr.; GODIĆ, Vlastimir, doc. dr.; DRENOVAC, Milutin

Effect of Vrnječi spa warm mineral water on gallbladder motility.
Srpski arch. celok. lek. 92 no.3:291-299 Mr '64.

1. Balneoklimatološki Institut, Socijalističke Republike Srbije.
(Direktor: doc. dr. Vlastimir Godić); Rendgenološko odeljenje
banjskog lecalista Vrnjacka Banja (Sef: dr. Bora Jovanović).

DRENOVSKA, D.

LZ2KML Radio Station broadcasting, Panagyurishte. p.4.
(RADIO I TELEVIZIIA, Vol. 6, no. 3, 1957, Sofia, Bulgaria.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 12, December 1957 Uncl.

~~DRENSKA, E.~~

SCIENCE

Periodical: GODISHNIK Vol. 50, no. 1, 1955/56 (published 1957)

DRENSKA, E. actinomycete antagonists, isolated from soil samples,
preserved for a long time in dry-air condition. p. 317

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 2
February 1959, Unclass.

DRENSKA, Elka St., uohitelka (Stara Zagora)

My scientific and research work as a biologist. Biolog i khim
no.6:51-52 '61.

DRENSKI, Angel

Wild fruit, vitamin-containing and nutrient food. Prir i
znanie 17 no.7:8-10 S '64.

DIENSKI, B.

DIENSKI, B. Production of unique aromatic substances from citronella
oil. p. 25.

Vol. 5, No. 5, 1956.

LEKA PROMISHLENOST.

TECHNOLOGY

Sofia, Bulgaria

So: East European Accession, Vol. 6, No. 3, March 1957

DRENSKI, B.

Production of unified aromatic substances from citronella oil.
II. p.33. LEKA PROMISHLENOST. (Ministerstvo na lekata i khranitelnata
promishlenost) Sofia. Vol. 5, no. 6, 1956

SOURCE: East European Accessions List, (EEAL), Library of
Congress, Vol. 5, no. 12, December 1956

SIMEONOV, Em.; GROZDANOV, St.; ANDREEVA, M.; DRENSKI, Iv.; BOIADZHIEV, Il

Mortality tables of the Bulgarian population for 1946-1957. Izv
Mat inst BAN 7 45-50 '63.

DRENSKI, P.

"Material On the Composition of the Order And Propagation of Injurious Wheat Insects
From the Family Zabrus in Bulgaria p. 234." (BULGARSKA AKADEMIYA NA NAUKITE. ZOOLOGICHESKI
INSTITUT. IZVESTIYA. No. 1, 1951, Sofia, Bulgaria)

SO: Monthly List of East European Accessions L. C., Vol. 2, No. 11, Nov. 1953, Uncl.

DRINSKI, P.

"Rapacious and Parasitic Enemies of Agotis Temara Caterpillars As Observed in 1948 and 1949." p. 298. (BULGARSKA AKADEMIJA NA NAUKITE. ZOOLOGICHESKI INSTITUT, IZVESTILA. No. 1, 1951, Sofiya, Bulgaria.)

SO: Monthly List of East European Accessions. L. C., Vol. 2, No. 11, Nov. 1953, Uncl.

DRENSKI, P.

"Distribution of Leuciscus boristenicus Kessler in Bulgaria. p. 340" (IZVESTIYA) No. 1, 1951, Sofiya, Bulgaria.

SO: Monthly List of East European Accessions, L. C., Vol. 2, No. 11, Nov., 1953, Uncl.

DRENSKIY, PENCHO

New Contribution to ichthyology ("Fish in Bulgaria") in Bulgarian. Pencho Drenskiy. Received by Ye. K. Suvorov. Ryb. Khoz., 28,, No 6, 1952.

DRENSKI, P.

Considerations on *Ixodes ricinus* Rossi in Bulgaria; ecology,
medical significance, and control. Izv. med. inst., Sofia 8:199-217
1953. (CML 25:5)

DEMSKI, P.

"Studies of the Occurrence of Copegnatha in Bulgaria." p. 377, Izvestiia, Sofiya, Vol. 2, 1953

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

DRENSKI, P.

"Stalin Dam in relation to fishery" (p.48) PRIRODA
(Bulgarska Akademia Na Naukite) Sofiya Vol 2 No 6 Nov/Dec 1953

SO: East European Accessions List Vol 2 No 6 Aug 1954

DRENSKI, P.

DRENSKI, P. Composition and spread of ticks(Ixodidae) in Bulgaria; with
reference to their medical and veterinary significance. p. 109
VOL. 4/5, 1955 INVESTILA, Sofia, Bulgaria

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

DRENSKI, P.

DRENSKI, P. Review of K. Apostolski and S. Matvejev's article "Fishing with the Help of an Enclosure and Birds on the Dojran Lake." p. 478. Vol. 4/5, 1955 IZVESTILA., Sofia, Bulgaria

SOURCE: East European Accessions List (EFAL) Vol. 6, No. 4--April 1957

DRENSKI, P.

BULGARIA/General and Special Zoology - Insects.

P-6

Abs Jour : Ref Zhur - Biol., No 5, 1958, 21050

Author : Drenskii, P.

Inst :

Title : Biological Control of Pestiferous Insects. (Biologicheskii metod bor'by s vrednymi nasekomymi).

Orig Pub : Priroda (Bylg.), 1956, 5, No 6, 56-59

Abstract : No abstract.

Card 1/1

- 5 -

DRENSKI, P.

"Argas bureschi n. sp. a new species tick found in the nest of the ground
squirrels Citellus citellus L in Bulgaria"

p. 175 (Izvestia) Vol. 7, no. 7 1956. Sofia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no 5, May 1958

DRENSKI, P.

"Body structure and propagation of the gray flies Sarcophagidae (Dipt.) in Bulgaria and their medical and economic importance."

p.199 (Izvestia) Vol. 7, no. 7, 1956. Sofia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no.5 May 1958

DRENSKI, P.

"Stomoxys idae (Dipt.) family of blood-sucking flies in Bulgaria."

p.441 (Izvestia) Vol. 7, no. 7, 1956. Sofia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 5, May 1958

Bulgaria

G

Abs Jour : Ref Zhur - Biologiya, No. 22, 1958, No 99675

Author : Drenski, P.

Inst : Zoological Institute, Bulgarian AS

Title : Composition and Distribution of the Gray Carrion Flies
in Bulgaria and Their Medicinal and Economical Significance

Orig Pub : Izv.Zool,in-t B"lg.AN,1957,kn,6,199-231.

Abstract : No abstract.

Card 1/1

BULGARIA / Zooparasitology. Acarina and Insects. Vectors of Pathogenic Agents. Insects. G

Abs Jour: Ref Zhur-Biol., No 6, 1959, 24308.

Author : ~~Oronski~~, P.
Inst : Zoological Institute, Bulgarian AS.
Title : Family of Blood-Sucking Flies Stomoxysidae
(Dipt.) in Bulgaria.

Orig Pub: Izv. Zool. in-t B'lg. Ak., 1957, kn. 6, 441-452.

Abstract: No abstract.

Card 1/1

DRENSKI, P.

Composition, propagation, and significance of the blowfly and green-bottle flies of Calliphoridae family in Bulgaria. p. 115.

IZVESTIYA. Sofia, Bulgaria, Vol. 7, 1958

Monthly List of East Accessions (EEAI) LC, Vol. 9, No. 1 January 1960

Uncl.

DRENSKI, P.

Contribution to the study of house flies in the Burgas District.
Izv Zool inst BAN 9:339-346 '60. (EEAI 10:9)

(Bulgaria—Flies)

DRENSKI, P. d-r.

An unknown tick, *Ixodes pospelovae* E. M. Em., on the bats in Bulgaria.
Izv Zool inst BAN 10:325-327 '61. (EEAI 10:9/10)

(Ticks) (Bats)

DRENSKI, St.

Considerations on Bulgarian medical terminology and Latin
nomenclature. Khirurgia, Sofia 9 no.4:350-352 1956.

(NOMENCLATURE,

Latin terms in Bulgarian nomenclature (Bul))

GORBACHEV, D.T.; DRENYUK, A.A.

Experimental use of the K-52-m cutter-loader on inclined
seams. Ugol' 39 no.5:51-54 My '64. (MIRA 17:8)

1. Trest Kemerovugol'.

DREPIN, F.

In a small town. Mest.prom.i khud.promys. 3 no.1:25-26 Ja '62.
(MIRA 15:2)

1. Direktor kombinata bytovogo obsluzhivaniya naseleniya,
g. Valuyki, Belgorodskoy oblasti.
(Belgorod Province--Service industries)

DREPIN, P. S.

Comprehensive mechanization of potato cultivation. Sad 1 og. no. 5 52

DREPIN, P. S. ; STREKOLOVSKIY, F. P.

Cabbage

Ripening and storing cabbage in winter. Dost. sel'khoz. no. 9, 1952.

Monthly List of Russian Accessions, Library of Congress, December 1952. Unclassified.

DRESCHER, Andrzej (Warsaw)

Influence of the speed of deformation on the behavior of
cohesive soil samples under uniaxial compression. Archiw
inz lad 10 no. 4:465-476 '64.

DRESCHER, E. Fraca konsultanta nadzoru fachowego a podniesienie poziomu szpitali The role of the scientific adviser in the adaption and reconstruction of hospital departments Szpitalnictwo Polskie, Warsaw 1949, 2/1 (66-70)

The opinions of scientific advisers (specialist consultants) concerning adaption and rebuilding of hospital departments should be considered by the Ministry of Health in its financial support of the hospitals. The consultants should be members of Competitions boards for electing Hospital Department Chiefs, with a decisive vote in professional matters. One consultant should have not more than ten hospitals under his care. The consultants should confer with Sanitary and Health Authorities after each tour.

Makower-Wroclaw

SO: Medical Microbiology and Hygiene, Section IV, Vol 3, No 1-6

DRESCHER, Edward

Diaphragmatic hernia with lacerations of the pericardium. Pediat.
polska 31 no.7:797-800 July 56.

1. Z Oddziału Chirurgii Dziecięcej Kliniki Pediatrycznej A.M. w
Szczecinie. Kierownik Kliniki: prof. dr. med. B. Gornicki,
Kierownik Oddziału: doc. dr. med. E. Drescher, Szczecin, ul.
Konopnickiej 9 m. 2.

(HERNIA, DIAPHRAGMATIC, in infant and child,
with pericardial lacerations (Pol))

(PERICARDIUM, rupture,
in diaphragmatic hernia in child (Pol))

EXCERPTA MEDICA Sec. 9 Vol 13/7 Surgery July 59

(IX, 15, 19*)

3535. (976) ON THE METHOD OF OPERATIVE STIFFENING OF THE SPINE IN CHILDREN - Drescher E. and Michalik J. Ped. Surg. Clin. of the Pomeranian Med. Acad., Szczecin; Child. Sanat. for Bone and Joint Tuberc., Tuczno Krajeńskie - BULL. POL. MED. HIST. SCI. 1958, 2/1-2 (10-12) illus. 11

A surgical technique for fusing vertebral areas of tuberculous spondylitis in children is described and discussed. (1) The axis of the fusion block should be as nearly normal in direction as the spine permits. To do this the fusion must be within the vertebral arches. (2) Spinous processes are split and turned back on themselves with the lamina stripped of cortical bone to provide a fusion trough. (3) Ribs are used for fitting over the gibbosity of the tuberculous apex. Ribs are removed through a simple incision along the margin of the 8th or 9th rib on the posterior lateral chest wall. (4) Area of fusion consists of one healthy vertebra above and one healthy vertebra below the tuberculous focus within the body of a vertebra. In performing this operation the rib is removed as the first procedure. Then the surgical bed over the spinous processes and lamina of the vertebral region to be fused are exposed. The spinous processes are cut off and their remaining bases are split. Many fragments of bone are obtained by raising bony chips from the lamina with a gouge. The resection of the rib prolongs the operation considerably which is one drawback that the authors mention. Forty-eight children between the ages of 5 to 9 yr. have been fused for tuberculous spondylitis. No exacerbations of the processes within the tuberculous foci occurred. One- to 2-year follow-ups show a solid bony block by X-ray with a good life expectancy. They consider the cosmetic result as superior.

Goff - Hartford, Conn. (IX, 7, 19*)

DRESCHER, Edward, doc., dr.

The chronicle of the Pomorze Academy of Medicine in 1960. Roczn. pom.
akad. med. Swierczewski. 7:11-96 '61.

(SCHOOLS MEDICAL)

DRESCHER, Edward; MARKIEWICZ, Czeslaw; TEGI, Mirosław

Clinical experience with the treatment of pleural empyema in children. Roczn. Pom. akad. med. Swierczewski 10:359-369 '64.

1. Z Kliniki Chirurgii Dziecięcej Pomorskiej Akademii Medycznej (Kierownik: prof. dr E. Drescher).

DRESCHER, Edward, prof. dr.

Review of scientific achievements of the Pomeranian Academy
of Medicine in Szczecin in 1965. Roczn. Pom. akad. med.
Swierczewski 10:107-190 '65.

DRESCHER, Edward, prof. dr. med.

Review of scientific works performed in various departments and
clinics of the Pomeranian Academy of Medicine in Szczecin in
1964. Roczn. pom. akad. med. Swierczewski 11:53-144 '65.

DRESCHER, Edward; MARKIEWICZ, Czesław

Clinical observations on the treatment of congenital esophageal atresia. Roczn. Pom. akad. med. Swierczewski 10:371-380 '64.

1. Z Kliniki Chirurgii Dziecięcej Pomorskiej Akademii Medycznej (Kierownik: prof. dr med. E. Drescher).

S/194/62/000/002/088/096
D271/D301

9.3280

AUTHOR: Drescher, F.

TITLE: Amplitude limiter

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika,
no. 2, 1962, abstract 2-7-193n (East German patent spe-
cification, class 21 a 4, 29/01, no. 20040, 10.10.60)

TEXT: In order to increase the effectiveness of an amplitude limi-
ter, operating at high carrier frequencies up to 100 Mc/s and based
on grid current limiting action, it is proposed connecting a low-
resistance diode, of the same polarity, in parallel with the grid-
cathode circuit, and by this means further lowering the grid-cathode
resistance. A variable resistance is connected in series with the
diode, so that required value of internal resistance and the nec-
essary limiting characteristic may be obtained. 1 figure. [Abstrac-
ter's note: Complete translation.]

✓
B

Card 1/1

DRESCHER, I.

Concerning the Ventilation of Industrial Baths Provided with a blower
and Marginal Aspirator (Exhauster). Studii Si Cercetari De Mechanica Aplicata
(Studies and Research in Applied Mechanics), #1-2:67:Jan-Jun 55

DRESCHER, I.

Ventilation of industrial baths provided with a blower and with a marginal
exhauster. p. 67. STUDII SI CERCETARI DE MECANICA APLICATA. Bucuresti.
Vol. 6, no. 1/2, Jan./June 1956.

SOURCE: East European Accessions List, (EEAL), Library of Congress,
Vol. 5, No. 11, November, 1956.

7 25705-65 EWT(1)/EMA(h) Feb

G 0000 '65 '000 /000/0333/0338

6
B

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041121

E 25705-65

0

APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R000411210

concept the trials are an important item in

the village (11/1/57)

ATTENTION: KBT, Dresden

CODE: EC

DRESCIK, Antun, Dr.

The importance of preoperative examination of body humors in
determination of patient's resistance. Lijec.vjes. 77 no.1-2:
51-55 '55.

1. Iz Kirurškog odjela Opće bolnice u Zadru.
(PREOPERATIVE CARE,
determ of patient's resist. by exam. of body humors
(Ser))
(BODY FLUIDS,
exam. in surg. patients in determ. of their resist.
(Ser))

KRALJEVIC, Lj.; DRESCIK, A.; VIDMAR, B.; SILOBRCIC, I.

Surgical treatment of suppurative pulmonary echinococcosis.
Acta chir. Iugosl. 10 no.2:139-148 '63.

1. Kirurska odjeljenja Medicinskog centra armije u Splitu
(Sef doc. dr Lj. Kraljevic) Opce bolnice u Zadru (Sef prim.
dr A. Drescik) i Vojne bolnice u Puli (Sef dr B. Vidmar).
(ECHINOCOCCOSIS, PULMONARY) (PNEUMONECTOMY)
(SUPPURATION)

S

VABUSEK, Martin, dr.; JELIC, Roman, dr.; DRESCIK, Ante, dr.

Parathyrotoxicosis with perforating duodenal ulcer. Lijeon.
vjesn. 87 no.5:535-541 My ' 65.

DRESHKOV, A. P.

USSR/ Chemistry - Qualitative analysis

Card : 1/1

Authors : Dreshkov, A. P., Bork, V. A., and Shemyatenkova, V. T.

Title : Analysis of silicon-organic compounds. Qualitative analysis of alkoxyasilanealcohol and silicon tetrachloride mixtures

Periodical : Zhur. Anal. Khim., 9, Ed. 3, 166 - 169, May-June 1954

Abstract : New methods for the qualitative analysis of tetramethoxysilane-silicon tetrachloride; tetramethoxysilane-methyl alcohol; tetraethoxysilane-silicon tetrachloride and tetraethoxysilane-thyl alcohol mixtures, are described. Two new qualitative silicon-tetrachloride reactions and their results were established. A method for the qualitative determination of alcohol mixtures in alkoxyasilanes is described. Seven USSR references. Table.

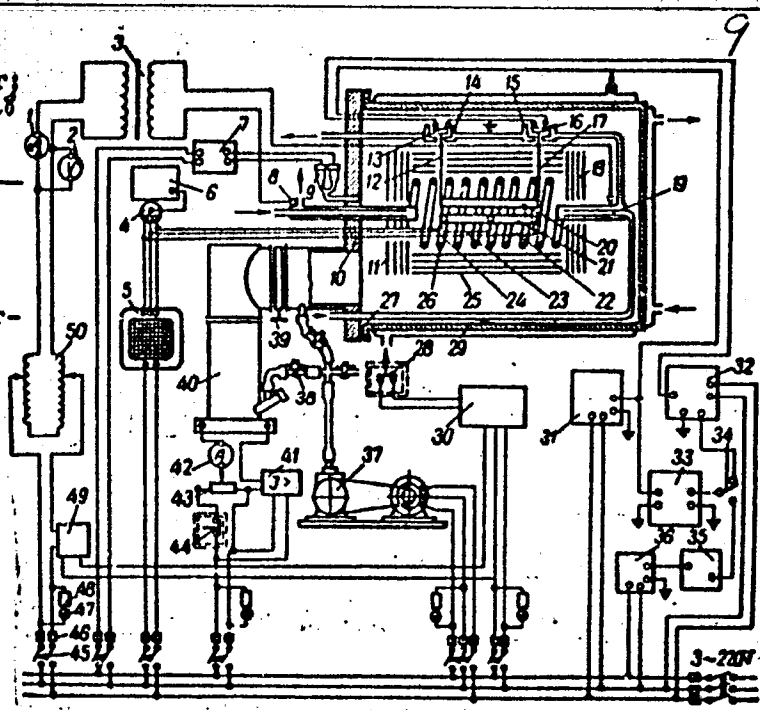
Institution : The D. I. Mendeleev Chemical Technological Institute, Moscow

Submitted : June 19, 1952

1. 1012-00 ENI (G) / ENI (H) / ENI (K) / ENI (D) / 1 / ENI (Q) / ENI (W) / ENI (V) / ENI (A)	
ACC NR: AT6008647	SOURCE CODE: UR/0000/65/000/000/0030/0034
JD/QS	
AUTHORS: <u>Dreshpak, V. A. (Kiev); Kashtalyan, Yu. A. (Kiev)</u>	
ORG: none	
TITLE: <u>Apparatus for determining the elasticity characteristics of refractory materials at temperatures of 290-3000K</u>	
SOURCE: <u>Vsesoyuznoye soveshchaniye po voprosam staticheskoy i dinamicheskoy prochnosti materialov i konstruktsionnykh elementov pri vysokikh i nizkikh temperaturakh, 3d. Termoprochnost' materialov i konstruktsionnykh elementov (Thermal strength of materials and construction elements); materialy soveshchaniya. Kiev, Naukova dumka, 1965, 30-34</u>	
TOPIC TAGS: metallurgic testing machine, refractory, shear modulus, Young modulus, Poisson coefficient, high temperature instrument / UP-6 metallurgic testing machine	
ABSTRACT: The UP-6 apparatus for determining the Young and shear moduli of refractory materials in the temperature range of 290-3000K is described. The apparatus permits simultaneous determination of E and G of cylindrical specimens with a diameter of 7-8 mm and a length of 90-120 mm. The values of E and G from a single sample permit accurate calculation of the Poisson ratio of the material.	
Card 1/3	2

ACC NR: AT6008647

Fig. 1. UP-6: 1 - a-c ammeter;
2 - voltmeter; 3 - OSU-40/0.5
transformer; 4 - thermocouple
switch; 5 - EPP-09¹⁰ potentiom-
eter; 6 - PP potentiometer;
7 - VIT-1¹⁰ vacuum gauge; 8 -
fixed current lead;
9 - LT-2¹⁰ and LM-2¹⁰ vacuumeter¹⁰
tubes; 10 - plate; 11, 18 - ver-
tical shields; 12, 17 - wire
hangers; 13 - oscillation
receiver; 14, 15 - water-
cooled containers; 16 - ex-
citer; 19 - movable current
lead; 20 - specimen;
21 - control specimen;
22, 23, 24 - thermocouples;
25 - horizontal shields;
26 - heater; 27 - gasket;
28, 44 - water-pressure
relays; 29 - cover;
30 - MKU-48;



to card 3/3

Card 2/3

L 21812-66

ACC NR: AT6008647

6

31 - ²⁸2G-12 master oscillator; 32 - amplifier; 33 - ¹⁰EO-7 oscilloscope; 34 - single-pole switch; 35 - scaler; 36 - 528 heterodyne wavemeter; 37 - ²⁸pre-evacuation pump; 38 - vacuum cock; 39 - vacuum slide valve; 40 - diffusion pump; 41 - peak-current relay; 42 - ammeter; 43 - autotransformer; 45 - two-pole switch; 46 - fuses; 47 - pilot lamp; 48 - resistor; 49 - contactor; 50 - ¹⁰ROT-25/10 variator.

Orig. art. has: 3 diagrams.

SUB CODE:14, 11/SUBM DATE: 19Aug65

Card 3/3

PB

1. DRESLER, K. G.; TYURYNA, O. S.
2. USSR (600)
4. Toxins and Antitoxins
7. Sensitivity of new-born mice to B. pergringens toxin, Mikrobiol. zhur., 14, No. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Uncl.

DRESLER, K.G.; SABALDIR, A.G.

~~XXXXXXXXXXXX~~

Purification of the tetanus antitoxin in alcohol. Ukr.biokhim.shur.
26 no.1:74-79 '54. (MLRA 7:4)

1. Ukrains'kii institut epidemiologii ta mikrobiologii Ministerstva
okhoroni zdorov'ya Ukrains'koi RSR. Institut biokhimii Akademii nauk
Ukrainskoi RSR,

(Tetanus antitoxin)

DRESLER, K. G., Cand Biol Sci -- (diss) "Comparative study of ~~the~~ purified, purified and sorbed with aluminum hydroxide, and native, tetanus anatoxin in ~~an~~ experiment." Kiev, 1957. 12 pp (Acad Sci Ukr SSR, Department of Biol Sci), 100 copies (KL, 52-57, 104)

- 25 -

COUNTRY : USSR
 CATEGORY : General Problems of Pathology. Allergy U
 ABSTRACT JOUR. : RZhBiol., No. 12 1958, No. 56258
 AUTHOR : Drosler, K.G.
 INST. :
 TITLE : Anaphylactic Properties of Native, Purified, and Aluminum Hydroxide-Adsorbed Tetanus Toxoids
 ORIG. PUB. : Collection: Anaerobnyye Infektsii. Kiev. Gosmed-izdat USSR, 1957, 74-75
 ABSTRACT : Guinea pigs were sensitized with native toxoids (A), including staphylococcal, dysentery, tetanus or diphtheria; purified A concentrated with acetic acid with sodium chloride; or purified and concentrated A adsorbed with aluminum hydroxide. Upon sensitization with the latter, sensitization did not appear in a single guinea pig. With native A there was weak sensitization; of 13 only 2 pigs died of shock. Upon sensitization with A concentrated with NaCl, 6 of 13 animals died following administration of the challenging dose.
 CARD: 1/1

MORGUNOV, I.N.; DRESLER, Ye.G.; TYURINA, Ye.S.

Summary of antigenic stimulation and ways of its utilization in the
production of antitoxic sera. Nauch. osn. proizv. bakt. prep. 10:
151-158 '61. (MIRA 18:7)

1. Kiyevskiy institut epidemiologii, mikrobiologii i gigiyeny.